

STATEMENT OF VUSBC SPECIAL INSPECTIONS & STRUCTURAL OBSERVATIONS

HECO-6a

DATE:

INSTITUTION/AGENCY:	<div style="border: 1px solid black; height: 20px;"></div>
PROJECT TITLE:	<div style="border: 1px solid black; height: 20px;"></div>
UBO NUMBER:	<div style="border: 1px solid black; height: 20px;"></div>
PROJECT MANAGER	<div style="border: 1px solid black; height: 20px;"></div>

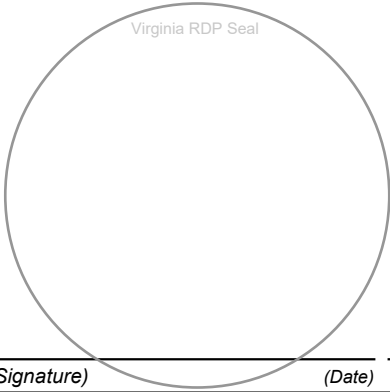
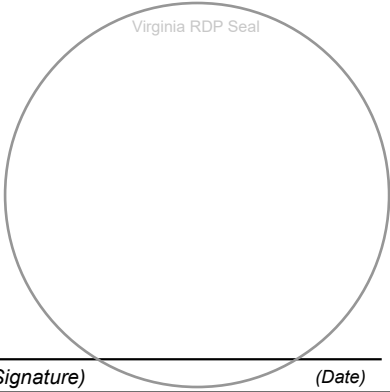
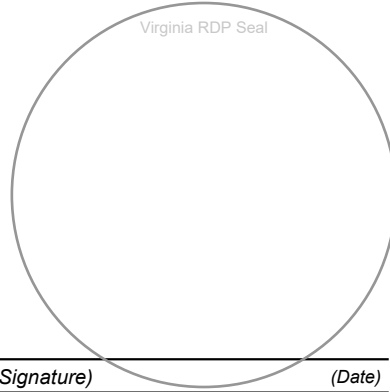
The following firms are designated to perform the Special Inspections required herein. The firm has the experience, qualifications, certifications and/or licenses required to perform the functions indicated.

OWNER'S TESTING AND INSPECTION SERVICE

OWNER'S TEST LAB

SPECIAL INSPECTION RDP

SMOKE CONTROL INSPECTION & TESTING RDP

Co. Name <div style="border: 1px solid black; display: inline-block; width: 150px; height: 15px;"></div> Phone: <div style="border: 1px solid black; display: inline-block; width: 150px; height: 15px;"></div>	Co. Name <div style="border: 1px solid black; display: inline-block; width: 150px; height: 15px;"></div> Phone: <div style="border: 1px solid black; display: inline-block; width: 150px; height: 15px;"></div>	Co. Name <div style="border: 1px solid black; display: inline-block; width: 150px; height: 15px;"></div> Phone: <div style="border: 1px solid black; display: inline-block; width: 150px; height: 15px;"></div>
 (Seal & Signature) _____ (Date) _____	 (Seal & Signature) _____ (Date) _____	 (Seal & Signature) _____ (Date) _____

Inspection and/or Testing responsibilities are indicated on the attached List of Special Inspections, Form HECO-6b. Copies of all test data and reports shall be provided to the Architect/Engineer of Record and to the Owner's Project Manager on a timely basis. The Contractor and UBO shall be notified of all deficiencies and discrepancies in a timely manner so that corrective action can be taken.

PROFESSIONAL OVERSIGHT AND CERTIFICATION

STRUCTURAL ENGINEER OF RECORD

A/E of RECORD

SMOKE CONTROL RDP

Co. Name <div style="border: 1px solid black; display: inline-block; width: 150px; height: 15px;"></div> Phone: <div style="border: 1px solid black; display: inline-block; width: 150px; height: 15px;"></div>	Co. Name <div style="border: 1px solid black; display: inline-block; width: 150px; height: 15px;"></div> Phone: <div style="border: 1px solid black; display: inline-block; width: 150px; height: 15px;"></div>	Co. Name <div style="border: 1px solid black; display: inline-block; width: 150px; height: 15px;"></div> Phone: <div style="border: 1px solid black; display: inline-block; width: 150px; height: 15px;"></div>
 (Seal & Signature) _____ (Date) _____	 (Seal & Signature) _____ (Date) _____	 (Seal & Signature) _____ (Date) _____

CODE OFFICIAL'S ACCEPTANCE

- ☐ Acceptable as submitted
- ☐ Acceptable as marked

By: _____
University Building Official (Date)

2021 SPECIAL INSPECTIONS

Project Title:

Project Code:

Rev. 03/25

HECO 6b

MATERIAL / ACTIVITY	TYPE OF INSPECTION (RDP add lines as needed to identify other required items)	Required?	REFERENCE	INSPECTION / TEST BY:		
				SPECIAL INSPECTOR/ TEST LAB	RDP OF RECORD	OTHER
CONTRACTOR RESPONSIBILITY (see Note #7)						
Structure	Special Inspections for Wind Resistance and/or Seismic resistance.	<input type="checkbox"/>	VCC 1704.6	Continuous		
		<input type="checkbox"/>				
STRUCTURAL OBSERVATIONS (see Note #6)						
Structure	Structural observations for structures as identified by the structural observer in a written statement.	<input type="checkbox"/>	VCC 1704.6	<input type="checkbox"/> Continuous	<input type="checkbox"/> Periodic	
		<input type="checkbox"/>				
FOUNDATIONS						
Soil	Verify material below shallow foundations are adequate to achieve the design bearing capacity.	<input type="checkbox"/>	VCC T1705.6 #1	Periodic		
Soil	Verify excavation is extended to proper depth and has reached proper material.	<input type="checkbox"/>	VCC T1705.6 #2	Periodic		
Soil	Perform classification and testing of compacted fill materials.	<input type="checkbox"/>	VCC T1705.6 #3	Periodic		
Soil	During fill placement verify conformance to geotechnical report.	<input type="checkbox"/>	VCC T1705.6 #4	Continuous		
Soil	Prior to fill, inspect subgrade to verify prepared properly.	<input type="checkbox"/>	VCC T1705.6 #5	Periodic		
Helical Pile	Install equipment, pile dimensions, tip elevations, final depth, final installation torque and other pertinent installation data.	<input type="checkbox"/>	VCC 1705.9	Continuous		
Deep Foundations	Reasonable doubt as to the structural integrity.	<input type="checkbox"/>	VCC 1705.10	Continuous	Note #8	
Deep Foundations	Verify element materials, sizes and lengths.	<input type="checkbox"/>	VCC T1705.7 #1	Continuous		
Deep Foundations	Determine capacities of test elements and conduct additional load tests.	<input type="checkbox"/>	VCC T1705.7 #2	Continuous		
Deep Foundations	Inspect driving operations and maintain complete and accurate records.	<input type="checkbox"/>	VCC T1705.7 #3	Continuous		
Deep Foundations	Record placement and install criteria.	<input type="checkbox"/>	VCC T1705.7 #4	Continuous		
Deep Foundations	For steel elements, perform special inspections per 1705.2	<input type="checkbox"/>	VCC T1705.7 #5	Continuous		
Deep Foundations	For concrete elements, perform special inspections per 1705.3	<input type="checkbox"/>	VCC T1705.7 #6	Continuous		
Deep Foundations	For speciality elements, perform additional inspections per the RDP.	<input type="checkbox"/>	VCC T1705.7 #7	Continuous		
Cast Deep Fnds	Inspect drilling operations and maintain complete and accurate records.	<input type="checkbox"/>	VCC T1705.8 #1	Continuous		
Cast Deep Fnds	Record placement and install criteria.	<input type="checkbox"/>	VCC T1705.8 #2	Continuous		
Cast Deep Fnds	For concrete elements, perform special inspections per 1705.3	<input type="checkbox"/>	VCC T1705.8 #3	Continuous		
		<input type="checkbox"/>				
		<input type="checkbox"/>				

Project Title:

Project Code:

MATERIAL / ACTIVITY	TYPE OF INSPECTION (RDP add lines as needed to identify other required items)	Required?	REFERENCE	INSPECTION / TEST BY:		
				SPECIAL INSPECTOR/ TEST LAB	RDP OF RECORD	OTHER
CONCRETE CONSTRUCTION						
Concrete	Reinforcement, including prestressing tendons, verify placement.	<input type="checkbox"/>	VCC T1705.3 #1	Periodic		
Concrete	Reinforcing bar welding.	<input type="checkbox"/>	VCC T1705.3 #2	<input type="checkbox"/> Continuous <input type="checkbox"/> Periodic		
Concrete	Inspect anchors cast in concrete	<input type="checkbox"/>	VCC T1705.3 #3	Periodic		
Concrete	Inspect anchors post-installed.	<input type="checkbox"/>	VCC T1705.3 #4	<input type="checkbox"/> Continuous <input type="checkbox"/> Periodic		
Concrete	Verify use of required design mix	<input type="checkbox"/>	VCC T1705.3 #5	Periodic		
Concrete	Concrete test specimens	<input type="checkbox"/>	VCC T1705.3 #6	Continuous		
Concrete	Concrete and shotcrete placement for proper application.	<input type="checkbox"/>	VCC T1705.3 #7	Continuous		
Concrete	Verify maintenance of specified curing temperature and techniques.	<input type="checkbox"/>	VCC T1705.3 #8	Periodic		
Concrete	Prestressed concrete application of forces and grouting.	<input type="checkbox"/>	VCC T1705.3 #9	Continuous		
Concrete	Precast concrete member erection.	<input type="checkbox"/>	VCC T1705.3 #10	Periodic		
Concrete	Precast concrete diaphragm connections or reinforcement at joints classified MDE or HDE.	<input type="checkbox"/>	VCC T1705.3 #11	Continuous		
Concrete	Tolerances of precast concrete diaphragm connections.	<input type="checkbox"/>	VCC T1705.3 #12	Periodic		
Concrete	Verify in-situ concrete strength.	<input type="checkbox"/>	VCC T1705.3 #13	Periodic		
Concrete	Inspect formwork.	<input type="checkbox"/>	VCC T1705.3 #14	Periodic		
		<input type="checkbox"/>				
		<input type="checkbox"/>				
STEEL CONSTRUCTION						
Fabricator	Quality Control Inspection Of Shop	<input type="checkbox"/>	VCC 1704.2.5	Periodic	Note #2	
Steel	Welding	<input type="checkbox"/>	AISC 360-16 N5.1	Periodic		
Steel	High Strength Bolting	<input type="checkbox"/>	AISC 360-16 N5.1	Periodic		
Steel	Galvanized structural steel	<input type="checkbox"/>	AISC 360-16 N5.1	Periodic		
Decking	Cold Form Steel Decking	<input type="checkbox"/>	VCC 1705.2.2	Periodic		
Joist	1a open web joist and joist girders end connections.	<input type="checkbox"/>	VCC T1705.2.3	Periodic	Note #2	
Joist	1b1 open web joist and joist girder standard bridging.	<input type="checkbox"/>	VCC T1705.2.3	Periodic	Note #2	
Joist	1b2 open web joist and joist girder other bridging.	<input type="checkbox"/>	VCC T1705.2.3	Periodic	Note #2	
Trusses	Cold form steel trusses, span >60 feet	<input type="checkbox"/>	VCC 1705.2.4	Periodic	Note #2	
		<input type="checkbox"/>				
		<input type="checkbox"/>				

Project Title:

Rev. 03/25

Project Code:

HECO 6b

MATERIAL / ACTIVITY	TYPE OF INSPECTION (RDP add lines as needed to identify other required items)		REFERENCE	INSPECTION / TEST BY: RDP OF RECORD		
MASONRY CONSTRUCTION				Level 1	Level 2	Level 3
Indicate Quality Assurance Level (1, 2, 3)			TMS 402 3.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Masonry - Verify	Verification of compliance of submittals.	<input type="checkbox"/>	TMS 602 1.6 Table 3	Note #2	Note #2	Note #2
Masonry - Verify	Verify f'm and f'AAC.	<input type="checkbox"/>	TMS 602 1.6 Table 3		Note #2	Note #2
Masonry - Verify	Verify slump flow and Visual Stability Index for self consolidating grout.	<input type="checkbox"/>	TMS 602 1.6 Table 3		Note #2	Note #2
Masonry - Verify	Verify f'm and f'AAC, for every 5,000 sq.ft.	<input type="checkbox"/>	TMS 602 1.6 Table 3			Note #2
Masonry - Verify	Verify proportions as delivered to the project site.	<input type="checkbox"/>	TMS 602 1.6 Table 3			Note #2
Masonry - Inspect	1a Proportions of site-prepared mortar.	<input type="checkbox"/>	TMS 602 1.6 Table 4		Periodic	Periodic
Masonry - Inspect	1b Grade and size of prestressing tendons and anchorage.	<input type="checkbox"/>	TMS 602 1.6 Table 4		Periodic	Periodic
Masonry - Inspect	1c Grade, type and size of reinforcement, connectors, anchor bolts, and prestressing tendons and anchorage.	<input type="checkbox"/>	TMS 602 1.6 Table 4		Periodic	Periodic
Masonry - Inspect	1d Prestressing technique	<input type="checkbox"/>	TMS 602 1.6 Table 4		Periodic	Periodic
Masonry - Inspect	1e Properties of thin-bed mortar for AAC masonry	<input type="checkbox"/>	TMS 602 1.6 Table 4		<input type="checkbox"/> Continuous <input type="checkbox"/> Periodic	Continuous
Masonry - Inspect	1f sample panel construction	<input type="checkbox"/>	TMS 602 1.6 Table 4		Periodic	Continuous
Masonry - Inspect	2a Grout Space	<input type="checkbox"/>	TMS 602 1.6 Table 4		Periodic	Continuous
Masonry - Inspect	2b Placement of prestressing tendons and anchorages	<input type="checkbox"/>	TMS 602 1.6 Table 4		Periodic	Periodic
Masonry - Inspect	2c Placement of reinforcement, connectors, and anchor bolts	<input type="checkbox"/>	TMS 602 1.6 Table 4		Periodic	Continuous
Masonry - Inspect	2d Proportions of site-prepared grout and prestressing grout for bonded tendons.	<input type="checkbox"/>	TMS 602 1.6 Table 4		Periodic	Periodic
Masonry - Inspect	3a Materials and procedures with the approved submittals	<input type="checkbox"/>	TMS 602 1.6 Table 4		Periodic	Periodic
Masonry - Inspect	3b Placement of masonry units and mortar joint construction	<input type="checkbox"/>	TMS 602 1.6 Table 4		Periodic	Periodic
Masonry - Inspect	3c Size and location of structural members	<input type="checkbox"/>	TMS 602 1.6 Table 4		Periodic	Periodic
Masonry - Inspect	3d Type, size, and location of anchors, including other details of anchorage of masonry to structural members, frames, or other construction.	<input type="checkbox"/>	TMS 602 1.6 Table 4		Periodic	Continuous
Masonry - Inspect	3e Welding of reinforcement	<input type="checkbox"/>	TMS 602 1.6 Table 4		Continuous	Continuous
Masonry - Inspect	3f Preparation, construction, and protection of masonry during cold or hot weather (<40F or >90F)	<input type="checkbox"/>	TMS 602 1.6 Table 4		Periodic	Periodic
Masonry - Inspect	3g Application and measurement of prestressing force.	<input type="checkbox"/>	TMS 602 1.6 Table 4		Continuous	Continuous
Masonry - Inspect	3h Placement of grout and prestressing grout for bonded tendons is in compliance.	<input type="checkbox"/>	TMS 602 1.6 Table 4		Continuous	Continuous
Masonry - Inspect	3i Placement of AAC masonry units and construction of thin-bed mortar joints.	<input type="checkbox"/>	TMS 602 1.6 Table 4		<input type="checkbox"/> Continuous <input type="checkbox"/> Periodic	Continuous
Masonry - Inspect	4 Observe preparation of grout specimens, mortar specimens, and/or prisms.	<input type="checkbox"/>	TMS 602 1.6 Table 4		Periodic	Continuous
Glass Unit	Glass unit masonry and masonry veneer in Risk Category IV	<input type="checkbox"/>	VCC 1705.4.1			
Vertical Masonry	Vertical masonry foundation elements	<input type="checkbox"/>	VCC 1705.4.2			
		<input type="checkbox"/>				
		<input type="checkbox"/>				

Project Title:

Project Code:

MATERIAL / ACTIVITY	TYPE OF INSPECTION (RDP add lines as needed to identify other required items)	Required?	REFERENCE	INSPECTION / TEST BY:		
				SPECIAL INSPECTOR/ TEST LAB	RDP OF RECORD	OTHER
WOOD CONSTRUCTION						
Wood	Wood material labeling	<input type="checkbox"/>	VCC 1703.5	Periodic	Note #2	
Wood	Quality Control Inspection Of Shop Fabrication	<input type="checkbox"/>	VCC 1704.2.5	Periodic	Note #2	
Wood	High-load Diaphragms	<input type="checkbox"/>	VCC 1705.5.1	Periodic		
Wood-Trusses	Metal-plate connected wood trusses, span >60 feet	<input type="checkbox"/>	VCC 1705.5.2	Periodic	Note #2	
Mass Timber	Anchorage and connections to timber deep foundation systems	<input type="checkbox"/>	VCC T1705.5.3	Periodic		
Mass Timber	Inspect erection of mass timber construction	<input type="checkbox"/>	VCC T1705.5.3	Periodic		
Mass Timber	Inspect connections where installation methods are required to meet design loads - Threaded connections	<input type="checkbox"/>	VCC T1705.5.3	Periodic		
Mass Timber	Inspect connections where installation methods are required to meet design loads - adhesive anchors - sustained tension loads	<input type="checkbox"/>	VCC T1705.5.3	Continuous		
Mass Timber	Inspect connections where installation methods are required to meet design loads - other adhesive anchors	<input type="checkbox"/>	VCC T1705.5.3	Periodic		
Mass Timber	Inspect connections where installation methods are required to meet design loads - bolted connections	<input type="checkbox"/>	VCC T1705.5.3	Periodic		
Mass Timber	Inspect connections where installation methods are required to meet design loads - concealed connections.	<input type="checkbox"/>	VCC T1705.5.3	Periodic		
Sealing	Sealants or adhesives where required by section 703.7	<input type="checkbox"/>	VCC 1705.20	Periodic		
		<input type="checkbox"/>				
		<input type="checkbox"/>				
WIND FORCE RESISTANCE						
<i>Wind exposure category B, where V >= 150 mph or Wind exposure category C or D, where V >= 140 mph</i>						
Wood	Field gluing, nailing, bolting, anchoring, and other fastening of MWFRS, including wood shear walls, wood diaphragms, drag struts, braces, and hold downs.	<input type="checkbox"/>	VCC 1705.12.1	<input type="checkbox"/> Continuous	<input type="checkbox"/> Periodic	
Cold Formed Steel	Welding, screw attachment of MWFRS, including shear walls, braces, diaphragms, collectors, and hold downs.	<input type="checkbox"/>	VCC 1705.12.2	Periodic		
Components	Fastening of the roof covering, roof deck, roof framing connections, exterior wall covering, and wall connections to roof and floor diaphragms and framing.	<input type="checkbox"/>	VCC 1705.12.3	Periodic		
		<input type="checkbox"/>				
		<input type="checkbox"/>				

Project Title:

Project Code:

MATERIAL / ACTIVITY	TYPE OF INSPECTION (RDP add lines as needed to identify other required items)	Required?	REFERENCE	INSPECTION / TEST BY:		
				SPECIAL INSPECTOR/ TEST LAB	RDP OF RECORD	OTHER
SEISMIC RESISTANCE						
Steel	Steel in SFRS for SDC B,C,D,E, or F.	<input type="checkbox"/>	VCC 1705.13.1.1	Periodic		
Steel	Steel in SFRS for SDC B,C,D,E, or F other than above	<input type="checkbox"/>	VCC 1705.13.1.2	Periodic		
Wood	Wood in SFRS for SDC C, D, E, or F	<input type="checkbox"/>	VCC 1705.13.2	<input type="checkbox"/> Continuous <input type="checkbox"/> Periodic		
Cold Formed Steel	Cold Formed Steel for SDC C, D, E, or F	<input type="checkbox"/>	VCC 1705.13.3	Periodic		
Designated systems	For SDC C,D,E, or F designated seismic systems requiring qualification in accordance with 13.2.2 of ASCE 7 shall be inspected to verify label, anchorage and mounting conform to the certificate of compliance.	<input type="checkbox"/>	VCC 1705.13.4	Periodic		
Architectural	Inspection is required for erection and fastening of cladding, interior and exterior nonbearing walls and interior/ exterior veneer in SDC D, E, F.	<input type="checkbox"/>	VCC 1705.13.5	Periodic		
Access Floors	Anchorage of access floors in SDC D, E, or F.	<input type="checkbox"/>	VCC 1705.13.5.1	Periodic		
MEP components	Inspection of anchorage depending on application, SDC C, D, E, or F.	<input type="checkbox"/>	VCC 1705.13.6	Periodic		
Storage Racks	Materials used, to verify compliance with one or more of the material test reports in accordance with construction documents. SDC D, E, or F.	<input type="checkbox"/>	VCC T1705.13.7 #1	Periodic		
Storage Racks	Fabricated storage rack elements SDC D, E, or F.	<input type="checkbox"/>	VCC T1705.13.7 #2	Periodic		
Storage Racks	Storage rack anchorage installation.	<input type="checkbox"/>	VCC T1705.13.7 #3	Periodic		
Storage Racks	Completed system, to indicate compliance with construction docs.	<input type="checkbox"/>	VCC T1705.13.7 #4	Periodic		
Isolation Systems	Systems in seismically isolated structures in SDC B, C, D, E or F	<input type="checkbox"/>	VCC 1705.13.8	Periodic		
Cold Formed Steel	Cold Formed Steel special bolted moment frames SDC D, E, F	<input type="checkbox"/>	VCC 1705.13.9	Periodic		
Testing	Structural Steel SDC B, C, D, E, F	<input type="checkbox"/>	VCC 1705.14.1	Periodic		
Testing	Nonstructural Components SDC B, C, D, E, F	<input type="checkbox"/>	VCC 1705.14.2		Note #2	
Testing	Designated Seismic Systems SDC C, D, E, F	<input type="checkbox"/>	VCC 1705.14.3		Note #2	
Testing	Seismic Isolation Systems SDC B, C, D, E, F	<input type="checkbox"/>	VCC 1705.14.4	Periodic		
		<input type="checkbox"/>				
		<input type="checkbox"/>				

Project Title:

Project Code:

MATERIAL / ACTIVITY	TYPE OF INSPECTION (RDP add lines as needed to identify other required items)	Required?	REFERENCE	INSPECTION / TEST BY:		
				SPECIAL INSPECTOR/ TEST LAB	RDP OF RECORD	OTHER
FIREPROOFING (See Note #9)						
Spray-on	Physical and Visual Tests	<input type="checkbox"/>	VCC 1705.15.1	Continuous		
Spray-on	Surface Conditions	<input type="checkbox"/>	VCC 1705.15.2	Continuous		
Spray-on	Application	<input type="checkbox"/>	VCC 1705.15.3	Continuous		
Spray-on	Thickness	<input type="checkbox"/>	VCC 1705.15.4	Continuous		
Spray-on	Density	<input type="checkbox"/>	VCC 1705.15.5	Continuous		
Spray-on	Bond Strength	<input type="checkbox"/>	VCC 1705.15.6	Continuous		
Mastic/Intumescent	Mastic and Intumescent Fire-Resistant Coatings	<input type="checkbox"/>	VCC 1705.16	Continuous		
		<input type="checkbox"/>				
		<input type="checkbox"/>				
EXTERIOR INSULATION & FINISH SYSTEMS (EIFS)						
Coating	Water-Resistive Barrier Coating	<input type="checkbox"/>	VCC 1705.17.1	Continuous		
Materials	Manufacturer's Data	<input type="checkbox"/>	Specifications	Continuous		
Preparation	Condition Of Substrate	<input type="checkbox"/>	Specifications	Continuous		
Application	Methods, Proportions & Thickness Of Installation	<input type="checkbox"/>	Specifications	Continuous		
		<input type="checkbox"/>				
		<input type="checkbox"/>				
SMOKE CONTROL (see note #5)				SMOKE CONTROL		
Testing	Testing for Smoke Control	<input type="checkbox"/>	VCC 1705.19	Continuous		
Ducts	Device Location And Air Duct Leakage	<input type="checkbox"/>	Specifications	Continuous		
System	Pressure Difference, Flow Measurements & Detection Testing	<input type="checkbox"/>	Specifications	Continuous		
Controls	Control Verification, Activation Sequence	<input type="checkbox"/>	Specifications	Continuous		
		<input type="checkbox"/>				
		<input type="checkbox"/>				

NOTES

1. Fabricator, supplier, ready-mixed plant or other production plant shall provide certificates from an approved independent inspection, testing or quality assurance agency attesting that the plant meets at least one of the following criteria:
 - a. The plant is a certified production plant meeting the quality assurance standards of a recognized national standards organization for that product.
 - b. The plant maintains an agreement with an independent inspection or quality assurance agency to conduct periodic in-plant quality assurance inspections. The frequency of these inspections shall not be less than one every six months.
 - c. The plant has an in-shop quality assurance inspection program by an independent testing or quality assurance agency for the work/product to be provided on this project.
2. RDP of Record shall review fabricator/supplier/producer certificates for conformance or compliance with appropriate standards of practice and quality assurance.
3. Contractor/supplier shall submit manufacturer's certificates of compliance for the materials/products as required by VCC 1704.5.
4. A/E shall review records and test results of all special inspections for conformance with requirements.
5. Special Inspection firm shall have expertise in fire protection engineering, mechanical engineering, and certification as an air balancer. The special inspector listed on the cover page and the Agency are responsible for verifying that the inspector(s) for smoke control is qualified as required by VCC 1705.19.2.
6. The Owner's structural observer shall submit a written statement to the UBO identifying the frequency and extent of structural observations as required by VCC 1704.6.
7. VCC 1704.3 requires special inspections for seismic or wind resistance. This statement of inspections shall identify systems or components that are subject to such special inspections or tests in accordance with VCC 1704.3.2 and 1704.3.3. The contractor shall complete, sign and submit the written statement of responsibility in HECO-6c prior to the commencement of work in acknowledgement of awareness of the special inspections as required by VCC 1704.4.
8. The RDP of Record shall determine the frequency of the special inspections (continuous or periodic) in accordance with the adopted codes and standards and shall be noted accordingly on this form.
9. Inspections for sprayed fire-resistant materials, mastic, and intumescent fire-resistant coatings shall be performed during construction. An additional visual inspection shall be performed after the rough installation and where applicable, prior to the concealment of electrical, automatic sprinkler, mechanical and plumbing systems.